Sheet Docket Number (Optional) Application Number Form PTO-1449 2277-060 INFORMATION DISCLOSURE CITATION Applicant IN AN APPLICATION Daniel D. M. Shearer Filing Date **Group Art Unit** Herewith (Use several sheets if necessary) **U.S. PATENT DOCUMENTS** NAME CLASS SUBCLASS **EXAMINER DOCUMENT NUMBER** DATE **FILING DATE** INITIAL IF APPROPRIATE NN 9 370 329 5 9 9 6 11/7/99 Davidson et al. 5 7 8 8 1 5 3/25/86 Persinoti 455 15 7 6 455 33 0 5/24/88 **Bossard** 5 2 9 4 8 3/18/97 Fette et al. 379 252 6 5 3 7 0 2 375 9 6/13/99 Brenner et al. 202 6 2 6 0 8 2 0 2/15/00 Astrin 370 336 6 3 1 8 3 2/29/00 375 202 6 0 Jusa et al. 6 7 2 9 0 6 1 5/23/00 370 338 Kamerman et al. るら 6 1 8 8 6 8 370 338 2/13/01 Vesuna **FOREIGN PATENT DOCUMENTS** Translation DOCUMENT NUMBER CLASS SUBCLASS DATE COUNTRY YES OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) Author: Daniel L. Lough, T. Keith Blankenship, Kevin J. Krizman Title: A Short Tutorial on Wireless LANs るる and IEEE 802.11 Pages: Six (6) Author: Stavtos Toumpis and Andrea Goldsmith Title: Capacity Regions for Wireless Ad Hoc Netorks Pages: Six (6) Author: Alan R. Frank Title: QoS Coming to IEEE 802.11 Wireless LANs Pages: Four (4) Author: Stanislav Korotygin Title: Development of Wireless Network Technologies: IEEE 802.11 Standard Pages: Seven (7) Author: Ying-Dar Lin and Yu-Ching Hsu Title: Multihop Cellular: A New Architecture for Wireless Communications Pages: Ten (10) Author: Jim Zyren and Al Petrick Title: IEEE 802.11 Tutorial Pages: Seven (7) Author: Ying-Dar Lin, Yu-Ching Hsu, Kuan-Wen Oyang, Tzu-Chieh Tsai, and Dong-Su Yang Title: Multihop Wireless IEEE 802.11 LANs A Prototype Implementation Pages: Seven (7) NN Author: S. Toumpis and A. Goldsmith Title: Some Capacity Results for Ad Hoc Networks Pages: Ten (10) DATE CONSIDERED **EXAMINER** EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609-. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.